

	HITS powered by Wirepas	BLE (AoA)	BLE (RSSI)	UWB	WiFi
<b>Use cases</b>					
• Automatic inventory tracking	✓	✓	✓	✓	✓
• Equipment/asset tracking	✓	✓	✓	✓	✓
• Pallet/box tracking	✓	✓	✓	✓	✓
• Collision avoidance	✗	✓	✗	✓	✗
<b>High density inventory with 100% accuracy</b>	✓ Up to 10 000 items per m <sup>3</sup>	✗	✗	✗	✗
<b>Designed for massive scale</b>	✓ Up to million of items per location	✗	✗	✗	✗
<b>Accuracy</b>	● ● ● ○ 1-5 m	● ● ● ● <1m	● ● ○ ○ 5m	● ● ● ● <1m	● ○ ○ ○ 10-20 m
<b>Battery life of tags</b>	🔋	🔋	🔋	🔋	🔋
<b>Infrastructure setup</b>	🔋 Wireless EH-locators	🔌 Wired, mains-powered	🔌 Wired, mains-powered	🔌 Wired, mains-powered	🔌 Wired, mains-powered
<b>Installation</b>	✓ Wireless, easy and fast to setup. No need for special equipment of staff.	✓ Expensive and slow due to wired locators	✓ Expensive and slow due to wired locators	✓ Expensive and slow due to wired locators	✓ Expensive and slow due to wired WiFi-boxes (Faster with existing WiFi infra.)
<b>Up-front costs of infrastructure and installation</b>	€	€	€	€	€ Lower € with existing Wi-Fi access points
<b>Total cost of ownership</b>	€	€	€	€	€ Lower € with existing Wi-Fi access points
<b>Companies</b>	Haltian	Quuppa	kontakt.io	ZEBRA	CISCO